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IN THE CLAIMS

Please amend the claims as follows:

1. (CURRENTLY AMENDED) A vehicle door module for a vehicle door having a door edge, the vehicle door module comprising:
  - a hollow box section;
  - a window glass module projecting from the hollow box section at a region ~~wherein~~ where the window glass module exits the hollow box section; and
  - a cable harness originating from a vehicle body and extending along the window glass module near the region where the window glass module exits the hollow box section.
2. (PREVIOUSLY PRESENTED) The door module according to claim 1, wherein the cable harness runs from a vehicle bodywork.
3. (PREVIOUSLY PRESENTED) The door module according to claim 1, further comprising a retainer which retains the cable harness in the region where the window glass module exits the hollow box section.
4. (CURRENTLY AMENDED) A vehicle door module for a vehicle door having a door edge, the vehicle door module comprising:
  - a hollow box section;
  - a window glass module projecting from the hollow box section at a region where the window glass module exits the hollow box section;
  - a cable harness near the region where the window glass module exits the hollow box section; and
  - a retainer which retains the cable harness in the region where the window glass module exits the hollow box section~~The door module according to claim 3,~~ wherein the retainer is a hook.
5. (PREVIOUSLY PRESENTED) The door module according to claim 3, wherein the retainer is a molding.

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6. (PREVIOUSLY PRESENTED) The door module according to claim 1, further comprising a trim, and the cable harness is located between the trim and the hollow box section.
7. (PREVIOUSLY PRESENTED) The door module according to claim 6, wherein the cable harness runs behind the trim in the region where the window glass module exits the hollow box section.
8. (PREVIOUSLY PRESENTED) The door module according to claim 6, further comprising a motor and gear mechanism located between the trim and the hollow box section, and the motor and gear mechanism is powered from the cable harness.
9. (CURRENTLY AMENDED) A vehicle door module for a vehicle door having a door edge, the vehicle door module comprising:
  - a hollow box section;
  - a window glass module projecting from the hollow box section at a region where the window glass module exits the hollow box section;
  - a cable harness near the region where the window glass module exits the hollow box section;
  - ~~The door module according to claim 1, further comprising a door edge, wherein and a seal,~~  
and the cable harness runs along the door edge; and  
the seal that masks the cable harness along the door edge.
10. (PREVIOUSLY PRESENTED) The door module according to claim 9, wherein the seal secures the cable harness along the door edge.
11. (PREVIOUSLY PRESENTED) The door module according to claim 9, wherein the cable harness and seal are co-extruded.
12. (PREVIOUSLY PRESENTED) The door module according to claim 9, wherein the cable harness is secured inside the seal.

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13. (PREVIOUSLY PRESENTED) The door module according to claim 9, wherein the seal is molded over the cable harness.

14. (PREVIOUSLY PRESENTED) The door module according to claim 9, wherein the cable harness is secured to the door edge.

15-18. (CANCELLED)

19. (NEW) The door module according to claim 9, wherein the cable harness runs from a vehicle bodywork.

20. (NEW) The door module according to claim 10, wherein the cable harness runs from a vehicle bodywork.

21. (NEW) The door module according to claim 11, wherein the cable harness runs from a vehicle bodywork.